

# EAST SEARCH - ORL - 9/13/05

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	393	(deacidification or deacidify\$3) and (paper or "printed matter" or book)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/09/13 11:53
L9	582	("potassium carbonate" with ("potassium bicarbonate" or "potassium hydrogen carbonate")) same buffer	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/09/13 14:03
L10	389	l9 and (powder or dry)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/09/13 14:03
L13	393	(deacidification or deacidify\$3) and (paper or "printed matter" or book)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/09/13 14:30
L14	2	("3676182").PN.	USPAT; USOCR	OR	OFF	2005/09/13 14:30
S1	1	("6645298").PN.	USPAT	OR	OFF	2005/09/12 10:49
S2	8	("3703353" "3898356" "4522843" "5433827" "5807171" "5827578" "4909458").PN.	USPAT; USOCR	OR	ON	2005/09/12 11:54
S3	4542	((162/102,160,158,181.1,183) or (252/380,397,183.14,183.16)).CCLS.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2005/09/12 11:55
S4	4998	((427/189,190,201,421.1,427, FOR109) or (106/286.1,286.7,286.2,286.8,287.35)).CCLS.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2005/09/12 11:56
S5	9534	S3 or S4	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/09/12 11:57
S6	393	(deacidification or deacidify\$3) and (paper or "printed matter" or book)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/09/12 13:43

S7	138	S6 and alkaline and (powder or pulveriz\$3 or particulate or particle or dust)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/09/12 12:44
S8	16	S7 and S5	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/09/12 12:06
S9	43	S7 and (potassium adj (carbonate or bicarbonate or "hydrogen carbonate"))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/09/13 07:06
S10	2	S9 and ("potassium hydrogen phosphate" or " ammonium thiocyanate")	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/09/12 12:15
S11	25	S9 and polystyrene	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/09/12 12:15
S12	19	(deacidification or deacidify\$3) and (carbonate or bicarbonate) and ("potassium hydrogen phosphate" or "ammonium thiocyanate")	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/09/12 13:45
S13	2339	(deacidification or deacidify\$3 or buffer\$3) and (carbonate or bicarbonate) and ("potassium hydrogen phosphate" or "ammonium thiocyanate")	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/09/12 14:17
S14	1736	S13 and (powder or particle or particulate or pulverize\$1)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/09/12 13:49
S15	60	S14 and "moisture content"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/09/12 13:50
S16	592	S14 and polystyrene	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/09/12 14:02

S17	70	polystyrene adj (ball\$1 or bead\$1) and flowability	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/09/12 14:04
S18	377	("potassium carbonate" with "potassium bicarbonate") and ("potassium hydrogen phosphate" or "ammonium thiocyanate")	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/09/12 14:25
S19	1	("potassium carbonate" with "potassium bicarbonate") and ("potassium hydrogen phosphate" or "ammonium thiocyanate") and hanes.in.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/09/12 14:24
S20	58	("potassium carbonate" with "potassium bicarbonate") and "potassium hydrogen phosphate"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/09/13 13:57
S21	504	("potassium carbonate" or "potassium bicarbonate") and "potassium hydrogen phosphate"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/09/12 15:12
S22	0	"ph adjust\$4" and "potassium hydrogen phosphate"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/09/12 15:13
S23	114	(ph near adjust) and "potassium hydrogen phosphate"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/09/12 15:18
S24	7	(ph near2 adjust) with "potassium hydrogen phosphate"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/09/12 15:24
S25	26	dry and "buffering agent" with "potassium hydrogen phosphate"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/09/12 15:26
S26	788	(cellulos\$2 or paper or fiber or ink) with "potassium hydrogen phosphate"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/09/12 15:27

S27	211	S26 and ("potassium carbonate" or "potassium hydrogen carbonate")	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/09/12 15:28
S28	1401	buffer\$3 and (potassium adj (carbonate or bicarbonate or "hydrogen carbonate")) and ("potassium hydrogen phosphate" or "ammonium thiocyanate")	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/09/13 07:10
S29	1639	buffer\$3 and (potassium with (carbonate or bicarbonate or "hydrogen carbonate")) and ("potassium hydrogen phosphate" or "ammonium thiocyanate")	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/09/13 07:11
S30	657	buffer\$3 and (potassium with (carbonate and (bicarbonate or "hydrogen carbonate"))) and ("potassium hydrogen phosphate" or "ammonium thiocyanate")	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/09/13 07:19
S31	46	(buffer\$3 with (potassium with (carbonate and (bicarbonate or "hydrogen carbonate")))) same ("potassium hydrogen phosphate" or "ammonium thiocyanate")	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/09/13 07:43
S32	819	electrostatic and polystyrene adj (beads or balls)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/09/13 09:08
S33	243	fluidiz\$3 and polystyrene adj (beads or balls)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/09/13 08:03
S34	15	fluidiz\$3 with (polystyrene adj (beads or balls))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/09/13 08:16
S35	2227054	fluidizing agent	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/09/13 08:16
S36	2515	"fluidizing agent"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/09/13 08:16

S37	55	"fluidizing agent" with (bead or ball)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/09/13 08:38
S38	1177	powder and ("fluidizing agent" or "flow\$7 agent" or "dispers\$7 agent")	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/09/13 08:39
S39	17	electrostatic with (polystyrene adj (beads or balls))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/09/13 09:10
S40	2	GB-2142825-\$.did.	EPO; DERWENT	OR	ON	2005/09/13 09:12
S41	5	((("3676182") or ("5498426") or ("5422147") or ("5158996"))).PN.	US-PGPUB; USPAT; USOCR	OR	OFF	2005/09/13 09:12
S42	14998	(powder\$2 or pulverized or particulate or dust) same ((potassium or alkali) adj2 (carbonate or "hydrogen carbonate" or bicarbonate))	USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/09/13 10:45
S43	4542	((162/102,160,158,181.1,183) or (252/380,397,183.14,183.16)).CCLS.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2005/09/13 10:45
S44	4999	((427/189,190,201,421.1,427, FOR109) or (106/286.1,286.7,286.2,286.8,287.35)).CCLS.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2005/09/13 10:45
S45	9535	S43 or S44	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/09/13 10:45
S46	43	S42 and S45	USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/09/13 10:52
S47	2	deacidify and S42	USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/09/13 10:53

SCIENCE DIRECT SEARCH - *MLC* - 9/13/2005

		Results
12.	pub-date > 1979 and TITLE-ABSTR-KEY(deacidification) and TITLE-ABSTR-KEY (printed) [All Sources(- All Sciences -)]	0
11.	pub-date > 1979 and TITLE-ABSTR-KEY(deacidify) and TITLE-ABSTR-KEY (printed) [All Sources(- All Sciences -)]	0
10.	pub-date > 1949 and TITLE-ABSTR-KEY(deacidify) and TITLE-ABSTR-KEY (book) [All Sources(- All Sciences -)]	0
9.	pub-date > 1949 and TITLE-ABSTR-KEY(preserve) and TITLE-ABSTR-KEY(book) [All Sources(- All Sciences -)]	21
8.	pub-date > 1949 and TITLE(preserve) and TITLE(book) [All Sources(- All Sciences -)]	0
7.	pub-date > 1949 and TITLE(deacidify) and TITLE(book) [All Sources(- All Sciences -)]	0
6.	pub-date > 1949 and TITLE(deacidify) and TITLE(printed) [All Sources(- All Sciences -)]	0
5.	pub-date > 1949 and TITLE(preserve) and TITLE(printed) [All Sources(- All Sciences -)]	0
4.	pub-date > 1949 and TITLE(preserve) and TITLE(paper) [All Sources(- All Sciences -)]	1
3.	pub-date > 1949 and TITLE-ABSTR-KEY(preserve) and TITLE-ABSTR-KEY (paper) [All Sources(- All Sciences -)]	1498
2.	pub-date > 1949 and TITLE-ABSTR-KEY(deacidify) and TITLE-ABSTR-KEY (paper) [All Sources(- All Sciences -)]	1
1.	pub-date > 1949 and deacidify AND paper [All Sources(- All Sciences -)]	17

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